GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:1905
ANSWERED ON:10.12.2015
National Power Training Institute (NPTI)
Venkatesh Babu Shri T.G.;Venugopal Shri K. C.

Will the Minister of POWER be pleased to state:

(a) whether National Power Training Institute (NPTI) has been imparting training to the professionals of Central Public Sector Undertakings and State Electricity Undertakings since its establishment;

(b) if so, the details thereof along with the number of persons trained during each of the last three years;

(c) whether it is also proposed to expand its capacity in the coming years including overseas training and to set up regional institutes in some more States in the country and if so, the details thereof; and

(d) the time by which National Power Training institute at Allappuzha is likely to be made operational along with the courses to be taught at the institute?

Answer

THE MINISTER OF STATE (INDEPENDENT CHARGE) FOR POWER,
COAL AND NEW & RENEWABLE ENERGY

(SHRI PIYUSH GOYAL)

(a) & (b) : Yes, Madam. NPTI conducts several long-term, medium-term and short-term training programs in the areas of Thermal, Hydro, Transmission & Distribution, Management and Regulatory Affairs etc. and also, customized training programs for Central Public Sector Undertakings and State Electricity Undertakings. The details of such training programs conducted in the last three years and number of persons trained during each of the last three years are at Annex.

(c) & (d) : The Government has sanctioned two new power training institutes of NPTI, one each at Alappuzha, Kerala and Shivpuri, Madhya Pradesh in order to

enhance the capacity of National Power Training Institute (NPTI). The Institute at Alappuzha, Kerala has been sanctioned on 11th December, 2013 with a completion schedule of three years. The following courses are expected to be taught at the new Institute at Alappuzha, Kerala:

â€¢ Post Graduate Engineers Course (Thermal),
â€¢ Post Graduate Engineers Course (Hydro),
â€¢ Post Diploma Course (Thermal),
â€¢ Post Diploma Course (Hydro),
â€¢ Post Graduate Course (O&M Transmission and Distribution system),
â€¢ Post Graduate Course (O&M Sub-Transmission and Distribution system),
â€¢ Various short term Courses in the areas of Power Generation, Transmission, Distribution, Regulatory Affairs, Commercial matters etc.,

â€¢ Various medium term courses in the areas of Power Generation, Transmission, Distribution, Regulatory Affairs, commercial matters etc.,

â€¢ Induction Training Program to Engineer Trainees of various organization of public sector and private sector,

â€¢ Various General Management Programs,
â€¢ Computer Applications,
â€¢ Operation of Simulators (Hydro), and
â€¢ Operation of Simulators (Thermal).

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